P/N. 125364

Pg 1 of 1

TRANSFORMER SPECIFICATIONS

TYPE: EI-14 DRIVER

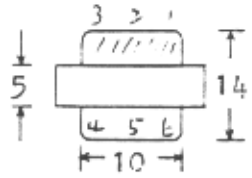
Electrical Specification:

1. Impedance ratio (at 1 KHz 1 Volt 0 mA/DC) Test by CHEN HWA 101 LCR.
   Primary : 600 ohm (CT) ± 20 % Range: series R
   Secondary: 900 ohm (CT) ± 20 % Load
   ohm ± %
2. D. C. resistance
   Primary : 36 ohm ± 20 %
   Secondary: 50 ohm ± 20 %
   ohm ± %
3.
4.
5.
6. Insulation Resistance: 100V DC 100 megohms coil to coil & to core.
7. Break down: 100V hipot for 1 minute A . C. " "
8. Return Loss: db

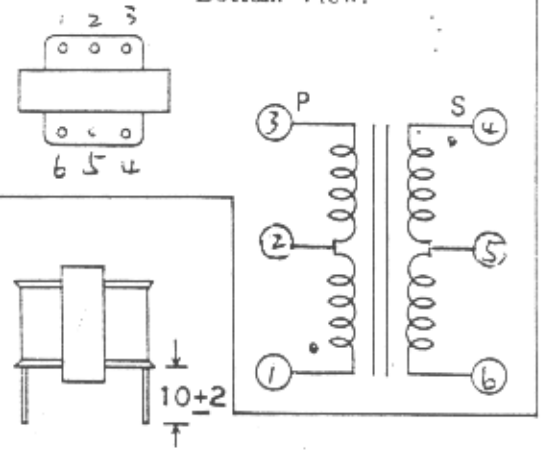
Waxing: Vacuum Impregnated

Mechanical Specification: (m/m) ±1mm

Top View



Bottom View:



Approved by:

Accepted by:

Please sign and return one copy to this office after your approval. Thank you.